

Holy Cross College (Autonomous)

Nagercoil-629 004

Affiliated to Manonmaniam Sundaranar University, Tirunelveli Nationally Accredited with A+ Grade (CGPA 3.35) by NAAC IV Cycle An ISO 9001: 2015 Certified Institution

SSR 2019-2020 to 2023-2024

Work Diary

DEPARTMENT OF CHEMISTRY

WORK DIARY FOR PROJECT

Name of the student : J. FEMIMA THERESE

Register number

: 2021SPG380

class

: II-M.SC [CHEMISTRY]

Title of the project

: PHYTOCHEMICAL ANALYSIS & ANTIMICROBIAL ACTIVITY OF COCOS NUCIFERA EXTRACT

Name of the course 3 relevant to project

: ADVANCED TOPICS IN CHEMISTRY

Name of the guide : Dr. B.T. DELMA

	WEEKLV PLAN	PROPOSED WORD	SIGNATURI OF THE STUDENT	CARRIED	SIGNATURE OF GUIDE
1	July 11 - Week	The area of interest is selected as phytochemistry	8.4	Area of interest is finalised as phytochemistry	(DD)
2	July IV-Week	Literature review	8.7	Literature survey was carried out	and -
3	August I-Week	Literature review	g.#	Literature survey was carried out	alle
4	August II-week	selection of plant	8.7	Plant was selected	alla
5	August - week	collection of plant	g. F	Plants were collected	allo
6	August IX-Week	collection of plant	8.7	Plants were collected.	Kala
7	September I-week	Processing of Baby coconut (dying)	3. F	Plants were dried & processed	and
В		Extraction by soxhlet process	8.3	Ethanolic extract of plant was extracted	8200
	September ,	Analysis of phyto- chemical compound	1 7	Phytochemical component was analysed	allo

(0	September IV-Week	Analysis of phytochemical compound	g.J	Phytochemical compound was analysed	Mala
11	October I-Week	Biological evaluation of plant extract	\$.J	Biological evaluation of plant extract was analysed.	DDD2
12	October II-week	Biological evaluation of plant extract	1. F	Biological evaluation of plant extract was analysed	alle
13	October 111-week	writing the project	g.F	Introduction and review of Literature was written	MAD
14	October IV-Week	writing the project	ま,手	The project was	KODA

1. DATE OF PRESENTATION [Review] : August 22nd, 2022.

2. DATE OF PRESENTATION [Review] : September 21st, 2022.

3. DATE OF PRESENTATION [Review]: October 21st, 2022.

4. DATE OF SUBMISSION OF REPORT : October 28th, 2022.

5. DATE OF VIVA- VOCE EXAMINATION: 18-11-2022.

signature of the guide

Seal & signature of the Head of the department

> Dr. M.Anitha Malbi Head of the Department & Assistant Professor of Chemistry Holy Cross College (Autonomous) Nagercoil- 629 004

Name of the Student

: F. D. Jerskin Fincy

Register No

: 2021 SPG1360

Class

: I Misc . Chemistry

Title of the Project

: A Study of Antimicrobial activity and phytochemical Screening of Senna Auxiculata

Name of the Course relevant to project

: Advanced Topics in Chemistry PG12033

Name of the Guide

: Dr. M. Shirly Treasa

	S.No	Weekly	Proposed Work	elignature of the student	Work carried	Signature of the guide
-	1.	July III Week	Selection of topic for project	sinul.	Topics for project was selected	Shirts
	2.	July IP Week	Literature	finey.	Literature Survey was carried out	Sheely
	3.	August I	Literature Survey	finey.	Literature Survey was Carried out	Shuls
	'A.	August II Week	Collection of Plants (herbs)		Plants (herbs)	Shaly
	5-	August III Week	Collection of herbal plants	Hiney !	Plants (herbs) vore collected	Shirty

-						
	6.	August IV Week	Processing of loaves & Stem (Drying)	ting.	Leaves & Stoms were dried and processed	shuli
The second secon	8.	September I Week September I Week	Extraction by Soxhlet Process Extraction by Soxhlet Process	firm.	Ethanolic extract of leaf were extracted	BRUNT
The last of the la	9.	Steptember II Week	Analysis of phytochemical components	fing	Phytochemical Corrects in leaf was analyse	Shudy
-	lo.	September I Week	Analysis of phyto Chemical components		Phytochenial Components in leaf was analysed	Shil
	11.	October I week	Biological evaluati	Tiney,	Biological	Shuly
	12.	October Il Week	Biological evaluation of leaf extract	7:24	Antimicrobial analysis of Stem extract was carried out	Shurly
	13.	October II Week	Writing the Project	tinct.	Introduction and Review of Literature	skely
	14.	October D Week	Writing the Project	Tiny.	The Project was completed	shuls
1			a series years formed principal descriptions arranged to the former or the	-		

1. Date of presentation (Review): 22.8.2022

2. Date of presentation (Review): 23. 19. 2022

3. Date of presentation (Review): 21.10.2022

4. Date of Submission of report: 28-10.2022

5. Date of viva-voce examination: 18.11.2022

Signature of the Guide

Dr. M. Anitha Malbi
Head of the Ofpathan Beach of
Assistant Professor of Chemistry
Holy Cross Collidera Aurolopeos,
Nagercoil 629 0014

Plants (herbs)

were collected.

Anees F

12-2

Work Diary for Project. Name of the student : Anees Asariga. P : 2021SPG238 Register No : II M. Sc. Chemislag Class · Assessment of Phytochemical Components and Biological Title of the Project Evaluation of leaf and stem extract of Achyranthes aspera. L Name of the course relevant to project: Advanced Topics in Chemistry Name of the equide: Dr. 8. Lizy Roselel. Proposed work 8. No. Weskly Signalin Work Carried of the out. plan Inly Selection of topic Anees P Topic for project III week Lig. 8 for project was selected Literature July Literature Anees. P Survey was carried out Lig.s 1 V Week Survey Literature August Létéralure Anees P Survey was Lig. 8 1 Week carried out Survey August Collection of Anees.P Hants (herbs) 13.8 plants (herbs). were collected. 11 week

August

III week.

Collection of herbal plants

6. August Processing of Challent Out of Processing of Challent of Leaves of Spring II week Soxhet process Ament of lead was extracted. 8. September Entraction by Ament of lead was extracted. 9. Geptember Analysis of Process Of Phylochemical Comptonents Intraft of Phylochemical Comptonents Intraft of Phylochemical Comptonents Intraft of September, Analysis of Phylochemical Comptonents Intraft of September, Phylochemical Comptonents Intraft of Phylochemical Comptonents in Spring and Interference of Comptonents in September 23 September 25 Spring of Leaf extract of September 25 Spring of Continuous and Interference of Comptonents in September 25 Spring of September 25 Spring of September 25 Spring of Spring				
Rugust Processing of Drying Meest leaves of element to week died and to week leaves of stem Drying Meest of leaves of the another extra lead. Replember Education by Threat of leaves of leaf was by extracted. Replember Ruadions by Threat effect of leaf was extracted. Replember Analysis of threat conformation intend to was extracted by was extracted by was extracted by was anotyped to september. Analysis of phytochemical components intend components in the phytochemical for the phytochemical phytochemical toward anotyped toward extracted for the phytochemical phytochem	S. No	Weekly	Pantaga Cort and the	Signal
7 September Entractions by Threet of lead was 1. 8. September Extractions by Threet of lead was 1. 9. Geoplomber Private process Threet of lead was 1. 10. The west phytochen head count from the components in that I was analysed of the phytochen head country and type of leaf extract of the components in the phytochen head country and type of leaf extract of the components in the phytochen components in the phytochen ical components in the phytochen ical components in the phytochen components in the project of leaf extract of the project of leaf the project was conflicted on the project was like the project was like the project was like the project was completed of the project was conflicted on the project was c	6.	August 10 week		Liz.
Geptember Analysis of Phylochemical Comput. Precent Comploments intend to Phylochemical Comput. Precent Comploments intend to September Analysis of Invocate Phylochemical Components in September analysis of Invocate Phylochemical Phylochemi	7.	September 7 week	Expactions by a Ethanolic extrat	Pat
10. September Analysis of TV week phylochemical components in Skir was analysed to treak phylochemical phylochemical components in Skir was analysed to treak extract property of leaf extract project analysis of stem extract stem extract stem extract and Review of stem extract project proj	8.		Southet proces freet estract of glory	lig
September Analysis of IV week phylochemical components in Sperb was analysed to be phylochemical components in Sperb was analysed to be proposed to be presentation (Review) : September 23 202 2. Date of Presentation (Review) : September 23 202 3. Date of Presentation (Review) : October 28 203 4. Date of Bub mission of . October 28 203 4. Date of viva-voce examinations : 18.11.2022 5. Date of viva-voce examinations : 18.11.2022 6. Date of viva-voce examinations : 18.11.2022	9.	Gepstenber	Analysis of phytochenical company, Ancest Components intent	1.3.
Date of Presentation (Review): September 23 20 2. Date of Presentation (Review): October 21 202 3. Date of Presentation (Review): October 28 202 4. Date of presentation (Review): October 28 202 4. Date of presentation (Review): October 28 202 4. Date of presentation (Review): October 28 202 5. Date of presentation (Review): October 28 202 4. Date of presentation (Review): October 28 202 5. Date of presentation (Review): October 28 202 6. Date of presentation (Review): October 28 202 7. Date of viva-voce examination: 18.11.2022 7. Date of viva-voce examination: 18.11.2022	10.	September	Analysis of phylochemical phylochemical components in	Aig.
12 Oct II Briological Auces Antimicrobias week evaluation of Aweel analysis, of stem extract stem extraction for the project was willen to completed was willen to completed was by the project was completed in the project was in the project was in the project was in the completed stem of Presentation (Review): September 23 20 and Dale of Presentation (Review): October 28 20 and Dale of submission of October 28 20 and the Dale of viva-voce examination: 18.11.2022 5. Dale of viva-voce examination: Seal and	11	OdT	Biological Ancel Propole Propole	Liz 8
Oct III witing the finees Introduction to the project project free fileation was willed to the project project free fileation was willed to the project project free frees? The project was by the project was by the project of presentation (Review): August 22 nd 202 2. Date of Presentation (Review): September 23 202 3. Date of Presentation (Review): October 21st 202 4. Date of viva-voce examination: 18.11.2022 Notice of the Guide Seal and	12	Oct II week	Biological Antimicrobia	138
1. Date of Presentation (Review): September 23 202 2. Date of Presentation (Review): September 23 20 3. Date of Presentation (Review): October 21 \$\frac{1}{202}\$ 4. Date of viva-voce examination; 18.11.2022 Notitia Maller, 18.11.2022	13	Oct fit	Writing the August Introduction	Lig. 8
2. Dale of Presentation (Review): September 23 20 3. Dale of Presentation (Review): October 21 \$\frac{1}{202}\$ 4. Dale of submission of October 28 20 4. Dale of viva-voce examination: 18.11.2022 Nothitta Maller 18. 11. 2022 Nothitta Maller 18. 16. 2022 Nothitta Maller 18. 16. 2022 18. 16. 2022 18. 16. 2022 18. 16. 2022 18. 16. 2022 28. 2020 29. 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020			project the Ances? The project was !	iz 2
3. Dale of Presentation (Review): October 21st 2003 4. Dale of submission of October 28 200 4. Dale of viva-voce examination: 18.11.2022 Notifica Modernia Seal and	1. Dal	i of pre	sentation (Review) : August 22nd 2	022
3. Dale of Presentation (Review): October 21 202 4. Dale of submission of October 28 202 5. Dale of viva-voce examination: 18.11.2022 Nothitta Maller 18. 11. 2022 Nothitta Maller 18. 11. 2022 Nothitta Maller 18. 18. 18. 2022 Nothitta Maller 18. 18. 2022 Nothitta Maller 18. 18. 2022	2. D.	ale of	Presentation (Review): September 23	2022
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o I be buide deal and	4.	le of v	iva-voce examination: 18.11.2022	
o be to be builde deal and	5. 20	tio.	s. Whitea Mall	21
Dr. M. Apitha Malbi Depart	Sign	ature to	of the Guide Seal and	_
Assistant Professor of Chemistry Hely Cross College (Autonomous)	J		Dr. M. Avitha Malhi Holeann Deportment	nduie

Name of the student : Goldin Sneha. S

Register No.

: 2021SPG1242

Class

: I MSc Chemistry

Title of the project

: Assessment of Phytochemical components and Biological evaluation of the leaf and Stem extract of Achyranthes

Aspera L

Name of the course

relevant to project Chemistry PG2033

: Dr. S. Lizy Roselet Name of the guide

		V			
	Weekly	Proposed work	Signat J-ure Of the Student		Signa -ture of Huide
ı	July [1] week	Selection of topic for project	Sneha	Topic for project was selected.	by the
2	July IV week	Literature survey	Sneha	Literature Survey was carried out	PS'
3	August Dweek	Literature survey	Sneha	Literature survey was carried out	ligh
4	Agust I week	Collection of plants (herbs)	Sneh	Plants (herbs) were collected.	43
		Piles and the second realist			

5	August Week	Collection of herbal plants	Sneha	Plants (herbs) were collected	152.8
6	August N week	Processing of leaves and stem (drying)	Sheha	Leaves and stems were dried and processed.	لزينا
7	September D week	Soxhlet process	Sneha	Ethanolic extract of leaf was extracted.	lie 3
8	September Dweek	Extraction by Soxfilet process	Sheha	Ethanolic extract of stem was extracted.	pizz
		Analysis of phyto- chemical components	Sneha	Phytochemical components in leaf was analysed.	ligh
00	Septem - ber 11 week	Analysis of phyto- chemical components	Sneha	Phytochemical components in stem was analysed.	Fiz3
		Biological evaluation of leaf extract		Biological properties of teaf extract was carried out	155
12	October 1 week	Biological evaluation of Stem extract	Streha	Antimicrobial analysis of Stem extract was carried out	uz s
	III WEEK	,		Introduction and review of literature was written	by
14	D week	Writing the report	Sneha	The project was completed	6×
2. 3. 4. 5	Pate of Pate of Pate of	presentation (review) f presentation (review) f presentation (review) of submission of report of viva-Voce examinati fight	Septen Octob Octob on: 18 MS	er acth	CIT.

	tion	Work Diary for	project	inacas! Jan	
Name	e of the	student : Divyo	e peter		
1	er No		,	4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
1	ih.			and the second	
Title	of the p		dy of and	Intimicrobial phytochemical Senna Iwicul	
	of deep	Screen	ing of	Denna duricul	ata
Nav	re of the			pics in Chemist	
	re of the	guide: Dr.	M. Sh	irly Treasa	2 -41
S·No	Weekly Plan	Papposed Work	Signature of the	Work Carried	of the
	July Week	Selection of topic	Qivia	Work Carried out Topic for project was selected	shorty
2.	July D week	Literature Survey	1	Literature Sure	
	August I week	Literature survey	Dinga	Literature Survey was Carried out	
A.	August I week	Rollection of Plants (herbs)	Dire	plants (herbs) were vollected	
5	Alegust W week	Collection of herbal, plants	Dinga	Plants (herbs) were Collected.	8 Ruly

1	August	Brocering of leaves I Leaves and stem	1
6.	Nugust IV week	Processing of leaves Divya were would and processed	shi
	Deptember Dweek	Extraction by Dinya Ethandic extract of leaf	Shu
	D week	Extraction by soxhlet process Olive Ethanolic extract of stem was extracted	sku
	September III week,	Phytochemical Components Ding Phytochemical Wormpowents in	
lo.	September N week	Phytochemical Components Ding Phytochemical Components in stem was analyzed	890
11.	Oct I week	Biological evaluation Divya Biological property of leaf extract	Bul
	Oct II week.	Biological extract (Carried) of stern extract, Diya Biological proporties of leaf extract (arti-	Shul
13	Oct III week	Writing the project Diya Introduction and review of literature was written	shi
14	Oct IV week	writing the project was	skul
2.2	Date of pre	sentation (Review): 22-08-2022 sentation (Review): 23-09-2022 sentation (Review): 21-10-2022	
4. 9	Date of Vivo	mission of report: 28-10-2022 2-Voce examination: 18-11-2022	- 10
	Signature o	of the guide Dr. Month and dignature of Head of the Departmen	t

	h	Josk Diary for	r Project	
Nav	ne of the	Student: An	ie Jenifer. M	
Reg	ister No	: 20.	21 S PG 239	
cla	55	T I	M.Sc Chemistry	
Titl	le of the	Project Phy-	to Project: Advanced	and Andrograph
Nar	ne of the	Course Kelevan	Andilia Princel	Topics in chemistry.
Man	ne of the	Gruide: DR. M	. Antilin Princela	
sl.	Weekly	Proposed Work	signature Work Carried	out signatur
No	Plan		- tollier to	
1.	July III Week	selection q topic for project	Amirboritor Project top	d Pus
	July IV Week	Literature Review	Anitorità was carried ou	it Pro
3.	August I Week	Literature Review	Arietenifer Literature sur was carried or	very Au
4.	August I Week	Literature Survey	Anie Jemier zurvey, papers i collect Medicinal pl were collecte	were Au
5.	II week	Collection of medicinal plants	whierland were collecte	d Pm
6.	August IV week	Choosing the medicinal teant	Aniteger Plant leaves	were Am
7.	September T Week	Extraction 9	Anie Tenifer Extraction 9 F Wing Soxhlet appa:	and Bus
8.	September Il week	leaves using Soxblet	Anielenter & leaf was extr	acted Am
9.	September 1	Extraction of leave	Anie Terefa q leaf was ext	ractal Du

-1	11		, [ev.,]		Signatur
SI. No	Weekly	Proposed w	JOAK Signed	Work carried out	Signatur q the Guide
				Phytochemical components in ethan extract q leaf wa	die Run
	W week	Analysis & phytochemical of using Various solvents	onstituent Jen		
11.	October	Analysis & phy	forhereid for	Phytochemical Components in hexan and ethylacetate extra gleaf were analyse Biological assessment	- Au
	T Ween	& Ethylacokale	extrad And	I leaf were analyse	1
12	October I week	& leafex	tract Anistric	Biological assessment of leaf extract na carried out	s du
13.	October	Writing the project	Jenist	Introduction and Review of literature was written	She
	D 1 1	project		was written	
14.	IV week	Writing the Project	Anie Jone	on The Project report was completed.	Au
2.0	Oate 9 Oate 9	presentation presentation	n (Review m (Review): August 22 nd , o	2022 3 rd , 2022
3.,	Oate 9	presentation	m (Revio	w) : October 215	,2022
4.	Date 9	+ Submiss	ion 7 ref	post: October 28	th, 2022
	Date :	Viva-Voce	exami	nation: 18.11.20	22
	(Pur		Mamilta M	salli.
		9 11 6	ilide	seal and s	g raction
Sì	gnatu	re of the G	(interes)	of the Head	of the
				Departme	nt.
1				Dr. M.Anitha Malbi	

Duelopment

DEPARTMENT OF ECONOMICS

Work Diary for Project

Name of the Student(s)

: S. Sowmiya

Register No

: 2021SPF415

Class

: II M.A. Economics

Title of the Project

: A Study on Consumer Preference of Tooth

Paste in Nagercoil of Kanniyakumari District

Name of the Course Relevant to Project

Entroprenormal

Name of the Guide

: Dr. A. Sameema

S. No	Weekly Plan	Proposed work	Signature of the Student	Work Carried out	Signature of the Guide
1	July 1 Week	Marketing.	Soumie	Area of interest was finalized	De
2	July 2 Week	Literature Ruin	u Sowniya	Review of literation was completed.	0
3	July 3 Week	Framing Objection	Swinge	Objectives were selected	De-
4	July 4 Week	Finalizing Top	Sumiy 9	Topic was selected	8
5	August 1 Week	Chapter Division.	Towning a	Chapterisation was completed.	8
6	August 2 Week	Production	Sommity	Introduction was finalised.	A
4	August3 Week	Proparation of the Questionnaire	Soumin	approved the questionnaire	4
8	August4 Week	Collaction Of Soundary Data	Soumayo	Secondary data unicollected	3
9	Sep 1 Week	Arra profiles	Jamiya	Avea profile was	A.

(0	Sep 2 Week	Statement of the problem	Soumile	found the statement of the problem and finalised.	· S
U	Sep 3 Week	Data Collection	Somminga	collected the	5
12	Sep 4 Week	Analysis & Protorprefation	Journe y	analyed and unterpreted	*
13	Oct 1 Week	Findings, suggestions &	Journ'y!	completed the project.	\$
14	Oct 2 Week	Final Correction	Somman	1st Chapter was	9
15	Oct 3 Week	Final Correction	James .	and chapter was	9
16	Oct 4Week		pourage	3°d and 4th chapter was corrected	4
17	Oct 4Week	Submission.	20mms. 1	submitted for the final correction	8

1. Date of Presentation (Review) : 16/8/2022

2. Date of Presentation (Review) : 16/9/2022

3. Date of Presentation (Review) : 5/10/2022

Signature of the Guide

Dr.S. JENI SANJANA

Head of the Department

Department of Economics

Seal & Signature of the Head of the Department

Name of the Student(s)

: P.L. Hebzibah

Register No

: 2021SPF260

Class

: II M.A. Economics

Title of the Project

: Problems and Prospects of Single parents with

special reference to Nagercoil Corporation

Name of the Course Relevant to Project

: Recent Issues in Indian Economy

Name of the Guide

: Dr. J.M. Vinitha Charles

S. No	Weekly Plan	Proposed work	Signature of the Student	Work Carried out	Signature of the Guide
1	July 1 Week	Service Sector	Student	Area of interest was finalized	8K
2	July 2 Week	Literature Review	oblitai	Review of Literature was completed	8K
3	July 3 Week	Framing Objective	West por	Objectives were Corrected	Die
4	July 4 Week	Finalizing Topic	well that	Topic and objectives were finalized	Sp
5	August 1 Week	Division and	Solidar.	Chapterization Luas Completed	9/K
6	August 2 Week	Introduction	The parison	Introduction was correated and finalized	Sila
7	August3 Week	preparation of the questionnaire	e Wilde	avestionraire was corrected	She
8	August4 Week	Cotlection and Secondary Data	Hedrigan	Secondary data were corrected	A/P
9	Sep 1 Week	Area Profile	HOLD ILDA	Collected and corrected the Positie	She
10	Sep 2 Week	Statement of the problem	Webligh.	problems were Identified	Silve

Sep 3 Week	Data Collection	1802 ton	corrected the Primary Data	July 1
Sep 4 Week	Data	Heb2iban	Corrected the primary Data	Dir.
Oct 1 Week	Analysis and Interpretation	Hebzitah	Analyzed and corrected the	Dir
Oct 2 Week			Analysis was corrected	Dit.
Oct 3 Week	Finding Suggestion and conclusion	Heprikan	corrected the aindings, suggestions and Conclusion	De la company de
Oct 4Week	7 inal Correction	, ebildan	Final correction was made	Dit.
Oct 4Week	Submission	Meta lan	Sulpriced for the final correction and final correction	Diff.
	Week Sep 4 Week Oct 1 Week Oct 2 Week Oct 3 Week Oct 4 Week	Sep 4 Week Oct 1 Week Analysis and Interpretation Oct 2 Week Analysis and Interpretation Oct 3 Week Finding Suggestion and conclusion Oct 4Week Correction	Sep 4 Week Oct 1 Week Analysis and Interpretation Oct 2 Week Analysis and Interpretation Oct 3 Week Therpretation Oct 3 Week Thoung Suggestion and conclusion Oct 4Week Oct Tinal Correction Therpretation Therpreta	Sep 4 Week Collection Sep 4 Week Collection Corrected the primary Data Oct 1 Week Analysis and Interpretation Oct 2 Week Interpretation Corrected the Interpretation Oct 3 Week The pretation Corrected The primary Data Analysis and corrected the Interpretation Corrected Corrected Corrected Corrected Corrected Corrected Tindings Suggestions and Conclusion Oct 4Week Tindl Correction Correc

1. Date of Presentation (Review) : 16/8/2022

2. Date of Presentation (Review) : 16/9/2022

: 5/10/2022 3. Date of Presentation (Review)

Signature of the Guide

Head of the Department Department of Fondame.

Hely Gross College (Automotion

Seal & Signature of the Head of the Department)

Name of the Student(s)

: J. Anto Manju

Register No

: 2021SPF258

Class

: II M.A. Economics

Title of the Project

: An Economic study on Cashew nut

Industry workers in Kanyakumari District with

special reference to Villukuri Town

Name of the Course Relevant to Project

: Industrial Economics.

Name of the Guide

: Ms. M. Sahaya Vennila

S. No	Weekly Plan	Proposed work	Signature of the Student	Work Carried out	Signature of the Guide
1	July 1 Week	Industrial Sector	Magis	Area of interest was finalized	Vanilo
2	July 2 Week	diterature	Magie	Review of literature was completed.	1 unda
3	July 3 Week	Froming objective	tagio	objectives were selected	Varvida
4	July 4 Week	Finalizing topic	Manja	Topic was selected	Vennil
5	August 1 Week	chapter division, Introduc	Marjo	chapterisation was completed	Vennila
6	August 2 Week	Introduction	wanja	Introduction was	Vernila
7	August3 Week	el diestiavaire	Words	Approved the substitutions	Vanui/4
8	August4 Week	Collection of secondary dut	wasia	secondary data	Varrila
9	Sep 1 Week	Yreabed; e	water	Area provide was	Vannila
(0	Sep 2 Week	statemental the problem	Marjo	found the statement of the promblem ond finalised	
11	Sep 3 Week	D.10	Godin	11 - 1 - 10 - 10 0	lienda

11	Sep 4 Week	Analysis and interpretation	Wasta	Analysed and interpreted	Virvila
12	Oct 1 Week	Finding, and suggestion and conclusion	,	completed the	Vinila
13	Oct 2 Week	Final correction	Hadio	ist chapter was	Vennela
19	Oct 3 Week	Final correction	Marjo	and chapter was	Vignila
12	Oct 4Week	Final correction		coas corrected	Junia
16	Oct 4Week	sabmission	Todi	submitted for the final correction	Train

1. Date of Presentation (Review) : 16/8/2022

2. Date of Presentation (Review) : 16/9/2022

3. Date of Presentation (Review) : 5/10/2022

Signature of the Guide

Dr.S.JENI SANJAN Head of the Departmen Bepariment of Economics Seal & Signature of the Head of the Department

Name of the Student(s)

: T. Sauntharya

Register No

: 2021SPF264

Class

: II M.A. Economics

Title of the Project

: Socio Economic conditions of Child Labour in

Nagercoil Corporation of Kanniyakumari District

Name of the Course Relevant to Project

Labour Economics

Name of the Guide

: Dr. J.M. Vinitha Charles

S. No	Weekly Plan		Signature of the Student	l l l l l l l l l l l l l l l l l l l	Signature of the Guide
1	July 1 Week	Service Sector		Area of circust was	Guide
2	July 2 Week	Literature Review		Review of Delading	8k
3	July 3 Week	Framing objective	Sourdary 9	Objectives were	26
4	July 4 Week	Finalizing Topic	Sangon	Topic and objectives were binalised	SIE
5	August 1 Week	Chapter Division Introduction	Surchaga	Chapterination was	OK.
6	August 2 Week	Introduction		Introduction was	Sho.
	August3 Week	Preparation of the Questionnaire	10000	Guestionnaine (Was Corrected	2 is
100	MANAGER A	Collection B Secondary data	andere .	Secondary data vore Corrected	J.K.
SS 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sep 1 Week	Anea Profile (hindore !	Collected and Corrected the profile	OX

16	Sep 2 Week	Statement of the problem	Sounday	Problems were	8k
1)	Sep 3 Week	Data Collection	o Courday o	Corrected the grimary Data	8k
12	Sep 4 Week	Data Collectu	Courdays		8/2
13	Oct 1 Week	finalysis and interpretateors	Jungher	Analyged and corrected the interput	phin Sto
14	Oct 2 Week	Analysis and cularpretation	Judaye	Analysis was	She
15	Oct 3 Week	Finding, Suggestion and Conclusion	Constant	Corrected the Findings, Suggestion and conclusion	Dr.
16	Oct 4Week	Final Correction	fundate		The Ship
17	Oct 4Week	Submission	Journey ?	Submitted for the final Correction and final Correction	86

1. Date of Presentation (Review) : 16/8/2022

2. Date of Presentation (Review) : 16/9/2022

3. Date of Presentation (Review) : 5/10/2022

Signature of the Guide

Hoty Cross Callege (Autonamona) Seal & Signature of the Head of the Department

Head of the Department Department of Economics

Name of the Student(s)

: M. Sowmiya

Register No

: 2021SPF267

Class

: II M.A. Economics

Title of the Project

: A Study on Problems and Prospects of Part

Time Job with special reference to College

Students in Nagercoil

Name of the Course Relevant to Project

: Entrepreneurial Oevelopment-

Name of the Guide

: Dr. A. Sameema

S. No	Weekly Plan	Proposed work	Signature of the Student	Work Carried out	Signature of the Guide
1	July 1 Week	Service sector	Student	Area of interest was finalized	Suite
2	July 2 Week	Literature Review	Sayming	Review of literature was completed	4
3	July 3 Week	Framing Objective	Sourcial	objectives were selected	OF.
4	July 4 Week	Finalizing Topic	Surging.	Topic was selected	4
5	August 1 Week	Company of the Compan	Southing	chapterisation was completed	4
6	August 2 Week	Introduction	rilya	Introduction was finalised	X
7	August3 Week	Preparation of the Questionnaine	aumius	Approved the	4
8	August4 Week		unium	secondary data was collected	4

	0 1				
9	Sep 1 Week	Area profile	Southing	was corrected ?	1
10	Sep 2 Week	Statement of the problem	(Sarrial)	found the statement of the problem Cond finalised	
IJ	Sep 3 Week	Data Cotlection	Soumula	collected the data	>
12	Sep 4 Week	Analysis and Interpretation	riga	Analysed and Contempreted C	*
13	Oct 1 Week	Analysis and Interpretation	Sourcius .	Analysed and interpreted C	Y
14	Oct 2 Week	Finding, Suggestion and conclusion	Sounis	completed the project (5
ıs	Oct 3 Week	Final Correction	Souring	chapters were	*
6	Oct 4Week	Finau correction	Sourried	chapters were	y
17	Oct 4Week	Submission	50 migh	the final correction (\$.

1. Date of Presentation (Review) : 16/8/2022

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Signature of the Guide

Head of the Department Department Nagercoil.